

S13	1628	(bitrate bit adj rate bandwidth band adj width) near2 (target criterion)	2005/01/12 13:16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	7159	(bitrate bit adj rate bandwidth band adj width) near2 (target criterion measure metric value)	2005/01/12 13:35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	4756	(quality fidelity distortion goodness) near2 (target criterion)	2005/01/12 13:37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	32954	(quality distortion fidelity goodness) near2 (target criterion measure metric value)	2005/01/14 15:14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	9	(S13).ti,ab. and (S23).ti,ab.	2005/01/12 13:41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	4	(S13).ti,ab. and (S23).ti,ab. and (delink\$4 de-link\$4 disjoint\$4 dis-joint\$4 independent\$4)	2005/01/12 13:53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	29	(S13) same (S23) and (delink\$4 de-link\$4 disjoint\$4 dis-joint\$4 independent\$4)	2005/01/12 13:54	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	10	(S22).ti,ab. and (S24).ti,ab. and (delink\$4 de-link\$4 disjoint\$4 dis-joint\$4 independent\$4)	2005/01/13 13:04	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	79	(S13) same (S23)	2005/01/12 13:58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	3272100	program\$4 software code instructions!	2005/01/13 14:15	US-PGPUB; USPAT; EPO; JPO; DERWENT
S43	7173	(bitrate bit adj rate bandwidth band adj width) near2 (target criterion measure metric value)	2005/01/13 13:26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	33023	(quality distortion fidelity goodness) near2 (target criterion measure metric value)	2005/01/13 13:04	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	24	(S43).ti,ab. and (S44).ti,ab.	2005/01/13 13:05	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	3	(S43).ti,ab. and (S44).ti,ab. and entropy	2005/01/13 13:08	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	14	("5025482" "5111294" "5396292" "5565921" "5731837" "5778192" "5923376" "6266375" "6343098" "6366614" "6430222" "6438167").PN. "6738423"	2005/01/13 13:13	US-PGPUB; USPAT; USOCR
S54	9	(("5038209" "5253078" "5396567" "5434623" "5440346" "5448297" "5459518" "5552832" "5557330").PN. OR ("5686964")) and entropy	2005/01/13 13:41	US-PGPUB; USPAT; USOCR
S55	46400	entropy huffman run adj (length level) run-length run-level	2005/01/13 13:25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	13	S36 and S55	2005/01/13 13:36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	12683	(mpeg jpeg) near2 (cod\$4 encod\$4)	2005/01/13 13:37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	698	S57 with S55	2005/01/13 13:38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	212	S57 with S41	2005/01/13 13:39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	187	S57 with S41 and S39	2005/01/13 13:58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	12709	entropy	2005/01/13 13:25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S69	1469120	program\$4 software instructions!	2005/01/13 14:15	US-PGPUB; USPAT; EPO; JPO; DERWENT
S71	97	S43 and S44 and S41 and S69 and quality	2005/01/13 14:30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S72	61	audio and S71	2005/01/13 14:31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S75	191	quantized near2 lsp	2005/01/14 15:11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S76	4	(if compar\$40) with S75	2005/01/14 15:13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S77	0	(if) with S75	2005/01/14 15:13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S79	171	(quality distortion fidelity goodness) and S75	2005/01/14 15:14	US-PGPUB; USPAT; EPO;

S80	167	JPO; DERWENT; IBM_TDB (quality fidelity goodness) and S75	2005/01/14 15:14	US-PGPUB; USPAT; EPO; JPO;
S81	13	DERWENT; IBM_TDB (quality distortion fidelity goodness) with S75	2005/01/14 15:14	US-PGPUB; USPAT; EPO;
S84	8219	JPO; DERWENT; IBM_TDB ((sizes! lengths!) near2 (macroblock block))	2005/01/18 10:17	US-PGPUB; USPAT; EPO;
S89	5870	JPO; DERWENT; IBM_TDB ((size length) near2 (macroblock block)) near2 (plural\$7 select\$7 choos\$4 chos\$4 switch\$7 several variab\$7 nonuniform\$7 non-uniform\$7)	2005/01/18 11:31	US-PGPUB; USPAT;
S91	46811	EPO; JPO; DERWENT; IBM_TDB (size length block macroblock) near2 (normal\$7)	2005/01/18 10:57	US-PGPUB; USPAT;
S102	6872	EPO; JPO; DERWENT; IBM_TDB ((size length) near2 (macroblock block)) near2 (plural\$7 select\$7 choos\$4 chos\$4 switch\$7 several variab\$7 vary\$4 vari\$2 nonuniform\$7 non-uniform\$7)	2005/01/18 10:45	US-
S104	938	PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB S91 and (S84 or S102)	2005/01/18 10:57	US-PGPUB; USPAT; EPO; JPO;
S103	15	DERWENT; IBM_TDB S83 and (S84 or S102 or S91)	2005/01/18 10:47	US-PGPUB; USPAT; EPO; JPO;
S105	45	DERWENT; IBM_TDB (S91).ti.ab. and (S84 or S102)	2005/01/18 10:48	US-PGPUB; USPAT; EPO; JPO;
S106	4846	DERWENT; IBM_TDB (size length block macroblock) near2 (normali\$7)	2005/01/18 10:57	US-PGPUB; USPAT;
S107	230	EPO; JPO; DERWENT; IBM_TDB S106 and (S84 or S102)	2005/01/18 10:57	US-PGPUB; USPAT; EPO; JPO;
S109	45	DERWENT; IBM_TDB ((size length) near2 (macroblock block)) near2 (normali\$7)	2005/01/18 11:32	US-PGPUB;
S108	211	USPAT; EPO; JPO; DERWENT; IBM_TDB ((size length) near2 (macroblock block)) near2 (normal\$7)	2005/01/18 11:41	US-PGPUB;
S112	16	USPAT; EPO; JPO; DERWENT; IBM_TDB (lowpass low-pass smooth\$4) and S111	2005/01/19 09:20	US-PGPUB; USPAT; EPO;
S113	6	JPO; DERWENT; IBM_TDB (lowpass low-pass) and S111	2005/01/18 13:04	US-PGPUB; USPAT; EPO; JPO;
S118	3602	DERWENT; IBM_TDB ((lowpass low-pass) with averag\$4)	2005/01/18 13:19	US-PGPUB; USPAT; EPO; JPO;
S127	11727	DERWENT; IBM_TDB ((lowpass low-pass) with (mean median averag\$4 smooth\$4 series sequence previous earlier))	2005/01/18 14:07	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S131	46461	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB entropy huffman run adj (length level) run-length run-level	2005/01/19 09:27	US-PGPUB;
S132	374	USPAT; EPO; JPO; DERWENT; IBM_TDB S127 and S131	2005/01/18 13:49	US-PGPUB; USPAT; EPO; JPO; DERWENT;
S141	6	IBM_TDB ((low high) with smooth\$4) and S140	2005/01/19 09:24	US-PGPUB; USPAT; EPO;
S143	3428	JPO; DERWENT; IBM_TDB ((low high) with smooth\$4) with (mean median averag\$4 series sequence previous earlier)	2005/01/19 09:43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S145	7186	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB (bitrate bit adj rate bandwidth band adj width) near2 (target criterion measure metric value)	2005/01/19 10:10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S146	33093	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB (quality distortion fidelity goodness) near2 (target criterion measure metric value)	2005/01/19 09:27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S149	46461	USPAT; EPO; JPO; DERWENT; IBM_TDB entropy huffman run adj (length level) run-length run-level	2005/01/19 09:29	US-PGPUB;
S150	76	USPAT; EPO; JPO; DERWENT; IBM_TDB S143 and S149	2005/01/19 09:40	US-PGPUB; USPAT; EPO; JPO; DERWENT;
S151	0	IBM_TDB S143 and microsoft.as.	2005/01/19 09:35	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB		

S152	86	((low high) with smooth\$4) and microsoft.as.	2005/01/19 09:36	US-PGPUB; USPAT;
		EPO; JPO; DERWENT; IBM_TDB		
S153	15	S143 and S145	2005/01/19 09:43	US-PGPUB; USPAT; EPO; JPO; DERWENT;
		IBM_TDB		
S154	108907	((low high) with smooth\$4)	2005/01/19 10:04	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB		
S155	227	S154 and S145	2005/01/19 10:05	US-PGPUB; USPAT; EPO; JPO; DERWENT;
		IBM_TDB		
S156	715	((low high) with (smooth\$4 pass)) with (control near2 (value parameter))	2005/01/19 10:07	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S157	15	S156 and S145	2005/01/19 10:07	US-PGPUB; USPAT; EPO; JPO; DERWENT;
		IBM_TDB		
S158	6096	((low high) with (smooth\$4)) with (control)	2005/01/19 10:15	US-PGPUB; USPAT;
		EPO; JPO; DERWENT; IBM_TDB		
S159	17	S158 and S145	2005/01/19 10:07	US-PGPUB; USPAT; EPO; JPO; DERWENT;
		IBM_TDB		
S161	15	S158 with (bitrate bit adj rate bits!)	2005/01/19 10:12	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB		
S162	37	S158 same (bitrate bit adj rate bits!)	2005/01/19 10:16	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB		
S163	9170	((low high) with (smooth\$4)) with (control adapt\$7 select\$7)	2005/01/19 10:42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S164	72	S163 same (bitrate bit adj rate bits!)	2005/01/19 10:43	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB		
S165	36027	(((low high) with (smooth\$4)) or (lowpass or low-pass or low adj pass)) with (control adapt\$7 select\$7)	2005/01/19 10:42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S166	736	S165 same (bitrate bit adj rate bits!)	2005/01/19 10:43	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB		
S167	306	S165 with (bitrate bit adj rate bits!)	2005/01/19 11:42	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB		
S176	5694	((sweet adj spot) or mid\$9 or half) near4 buffer	2005/01/19 11:41	US-PGPUB; USPAT;
		EPO; JPO; DERWENT; IBM_TDB		
S177	244	S176 with (bitrate bit adj rate bits!)	2005/01/19 11:42	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB		

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